



Day : Saturday  
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## Inventor Name Search Result

Your Search was:

Last Name = WILDHAGEN

First Name = JENS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09259230</a>	6075410	150	03/01/1999	METHOD AND DEVICE FOR DIGITALLY DEMODULATING A FREQUENCY MODULATED SIGNAL	WILDHAGEN, JENS
<a href="#">09565246</a>	Not Issued	61	05/05/2000	Alternative frequency strategy for DRM	WILDHAGEN, JENS
<a href="#">09596111</a>	6671378	150	06/16/2000	DETECTION OF NOISE IN A FREQUENCY DEMODULATED FM AUDIO BROADCAST SIGNAL	WILDHAGEN, JENS
<a href="#">09605966</a>	6640093	150	06/28/2000	BROADCAST RECEIVER	WILDHAGEN, JENS
<a href="#">09608387</a>	6522866	150	06/30/2000	ALTERNATIVE FREQUENCY SERVICE VERIFICATION	WILDHAGEN, JENS
<a href="#">09619552</a>	Not Issued	95	07/19/2000	STEREO DEMULTIPLEXER	WILDHAGEN, JENS
<a href="#">09653050</a>	6738610	150	09/01/2000	DETECTION OF NOISE IN A FREQUENCY DEMODULATED FM-AUDIO BROADCAST SIGNAL	WILDHAGEN, JENS
<a href="#">09676152</a>	Not Issued	41	09/29/2000	Telecommunication device with analog fourier transformation unit	WILDHAGEN, JENS
<a href="#">09691337</a>	Not Issued	41	10/18/2000	Method and device to retrieve RDS information	WILDHAGEN, JENS
<a href="#">09691711</a>	Not Issued	71	10/18/2000	Digital stereo demultiplexer	WILDHAGEN, JENS
<a href="#">09863487</a>	Not Issued	71	05/23/2001	Digital filter for IQ-generation, noise shaping and neighbour channel suppression	WILDHAGEN, JENS
<a href="#">09993092</a>	Not Issued	71	11/06/2001	NOISE REDUCTION IN A STEREO RECEIVER	WILDHAGEN, JENS

<u>10077415</u>	Not Issued	161	02/15/2002	Alternative system switching	WILDHAGEN, JENS
<u>10143057</u>	Not Issued	51	05/10/2002	Stereo demultiplexer	WILDHAGEN, JENS
<u>10145164</u>	Not Issued	41	05/13/2002	Broadcast receiver with antenna/frequency diversity	WILDHAGEN, JENS
<u>10191190</u>	Not Issued	41	07/09/2002	DRM/AM simulcast	WILDHAGEN, JENS
<u>10224745</u>	Not Issued	41	08/21/2002	Linear phase compander for FM broadcast	WILDHAGEN, JENS
<u>10224931</u>	Not Issued	30	08/21/2002	Noise reduction in a stereo receiver comprising an expander	WILDHAGEN, JENS
<u>10225849</u>	Not Issued	30	08/22/2002	Method for noise reduction of a FM signal	WILDHAGEN, JENS
<u>10225854</u>	Not Issued	30	08/22/2002	Noise reduction in a stereo receiver	WILDHAGEN, JENS
<u>10253323</u>	Not Issued	30	09/24/2002	Automatic gain control	WILDHAGEN, JENS
<u>10260627</u>	Not Issued	89	09/27/2002	Digital filter realization	WILDHAGEN, JENS
<u>10299406</u>	Not Issued	93	11/19/2002	DIGITAL CONTROLLED AGC	WILDHAGEN, JENS
<u>10309698</u>	Not Issued	30	12/04/2002	Digital FM bandwidth control	WILDHAGEN, JENS
<u>10434800</u>	Not Issued	30	05/09/2003	Peak reduction for simulcast broadcast signals	WILDHAGEN, JENS
<u>10455974</u>	Not Issued	30	06/06/2003	Interference reduction for simulcast signals	WILDHAGEN, JENS
<u>10456334</u>	Not Issued	41	06/05/2003	Switchable receiver with reduced amount of audible distortions	WILDHAGEN, JENS
<u>10539869</u>	Not Issued	30	06/17/2005	Method for monitoring broadcast signals at alternative frequencies and gain control unit	WILDHAGEN, JENS
<u>10741187</u>	Not Issued	30	12/19/2003	Method for separating a RDS signal component and signal receiver	WILDHAGEN, JENS
<u>10914524</u>	Not Issued	30	08/09/2004	Alternative frequency strategy for DRM	WILDHAGEN, JENS
<u>11068286</u>	Not Issued	30	02/28/2005	Method for preprocessing a signal and method for signal processing	WILDHAGEN, JENS

Inventor Search Completed: No Records to Display.

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